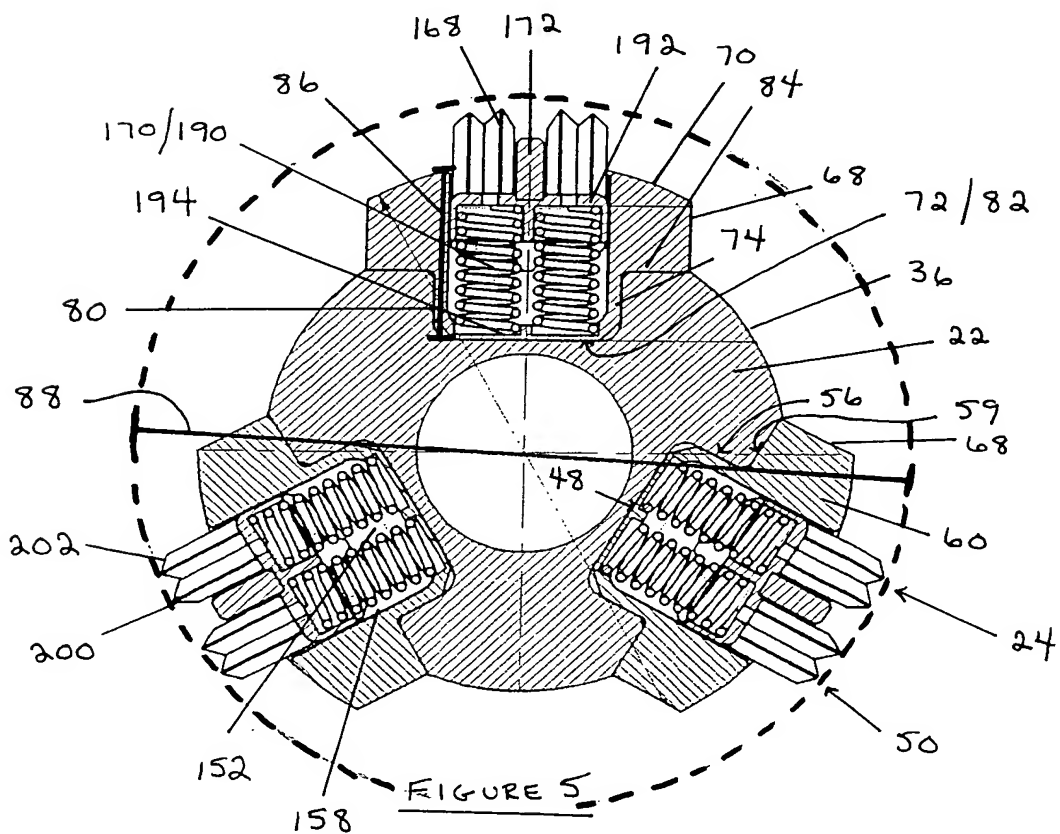
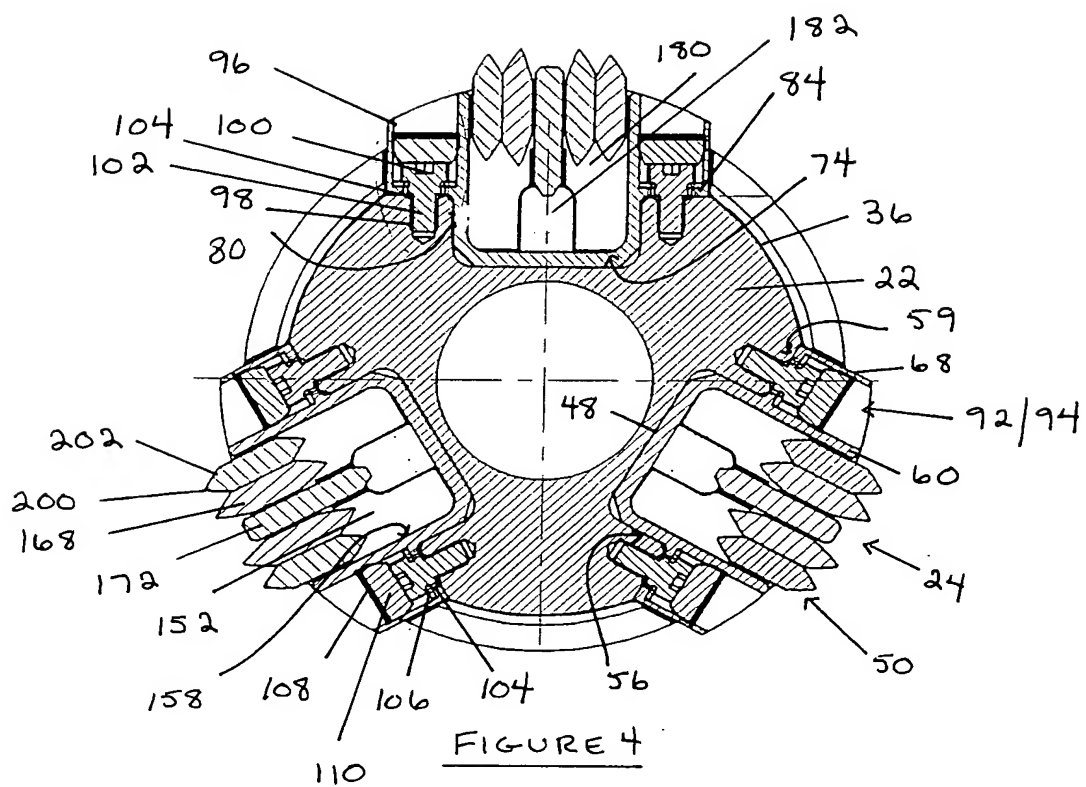
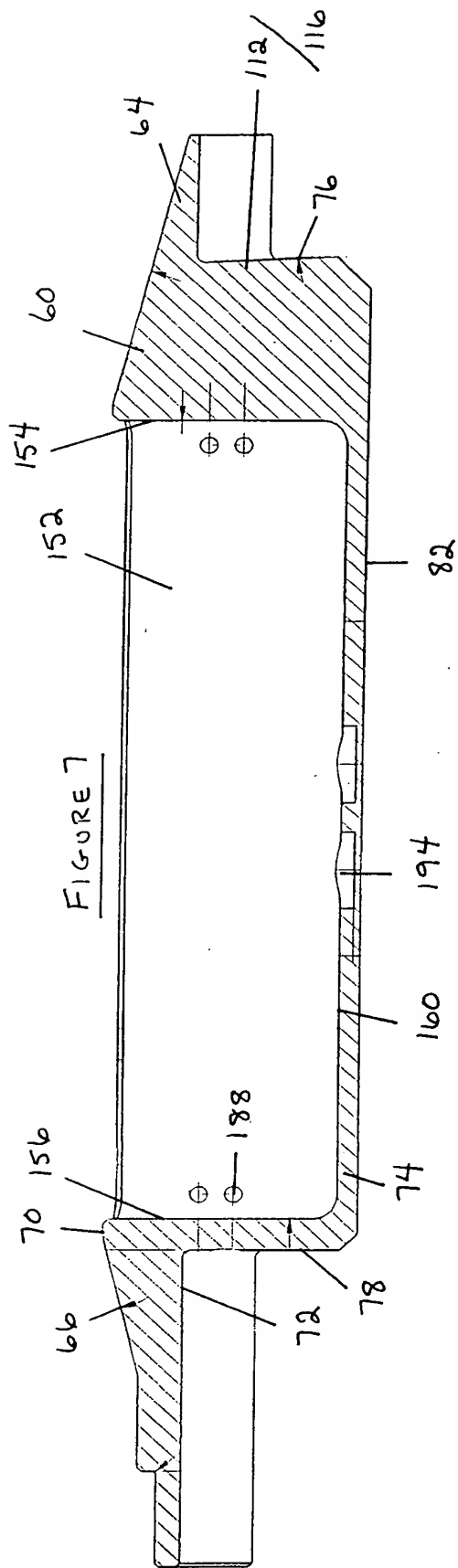
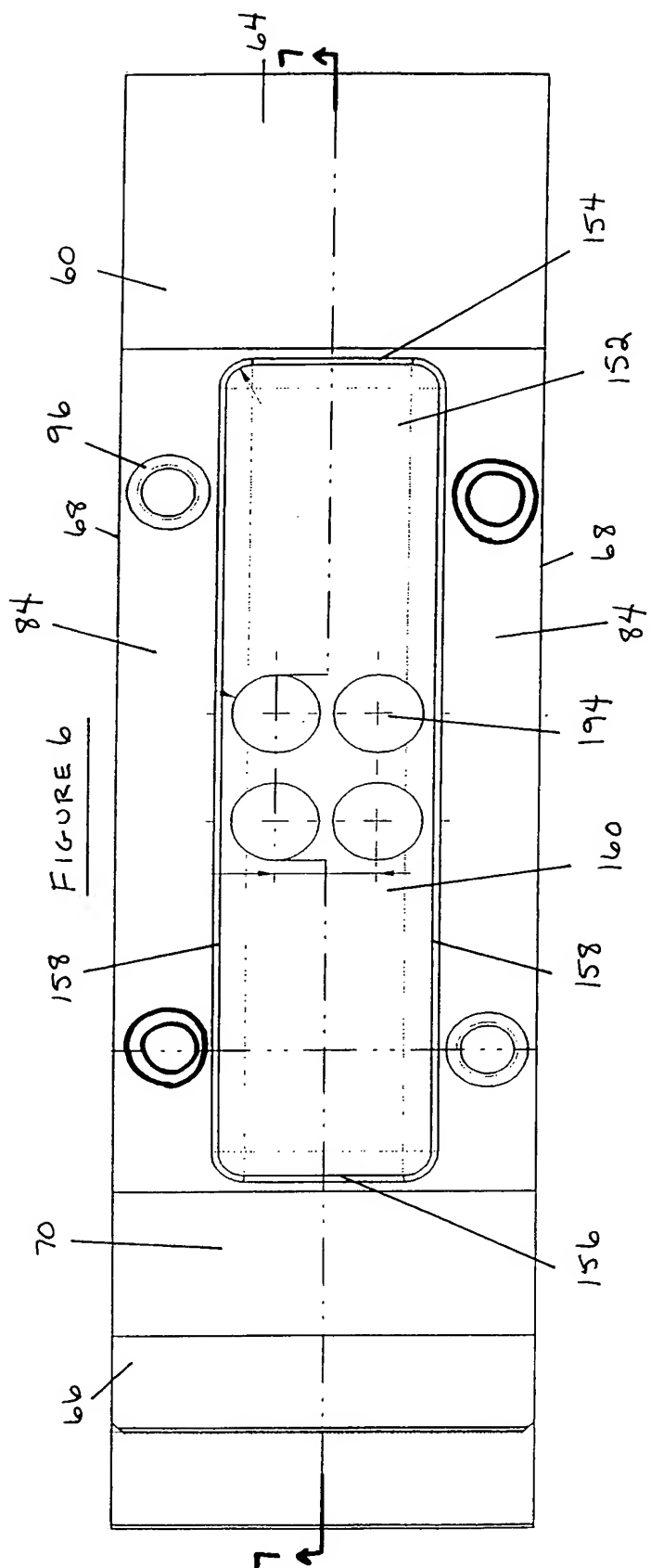
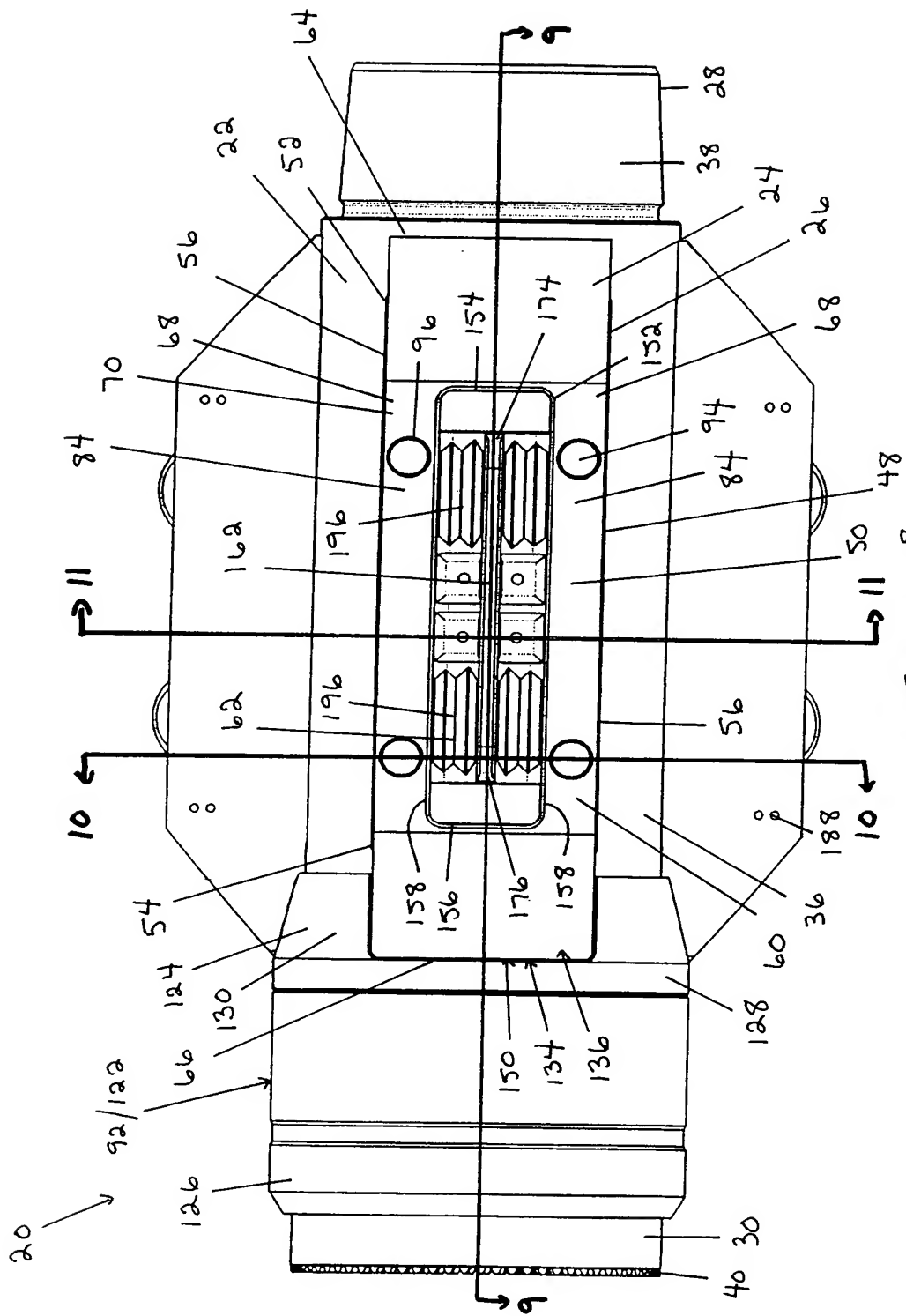
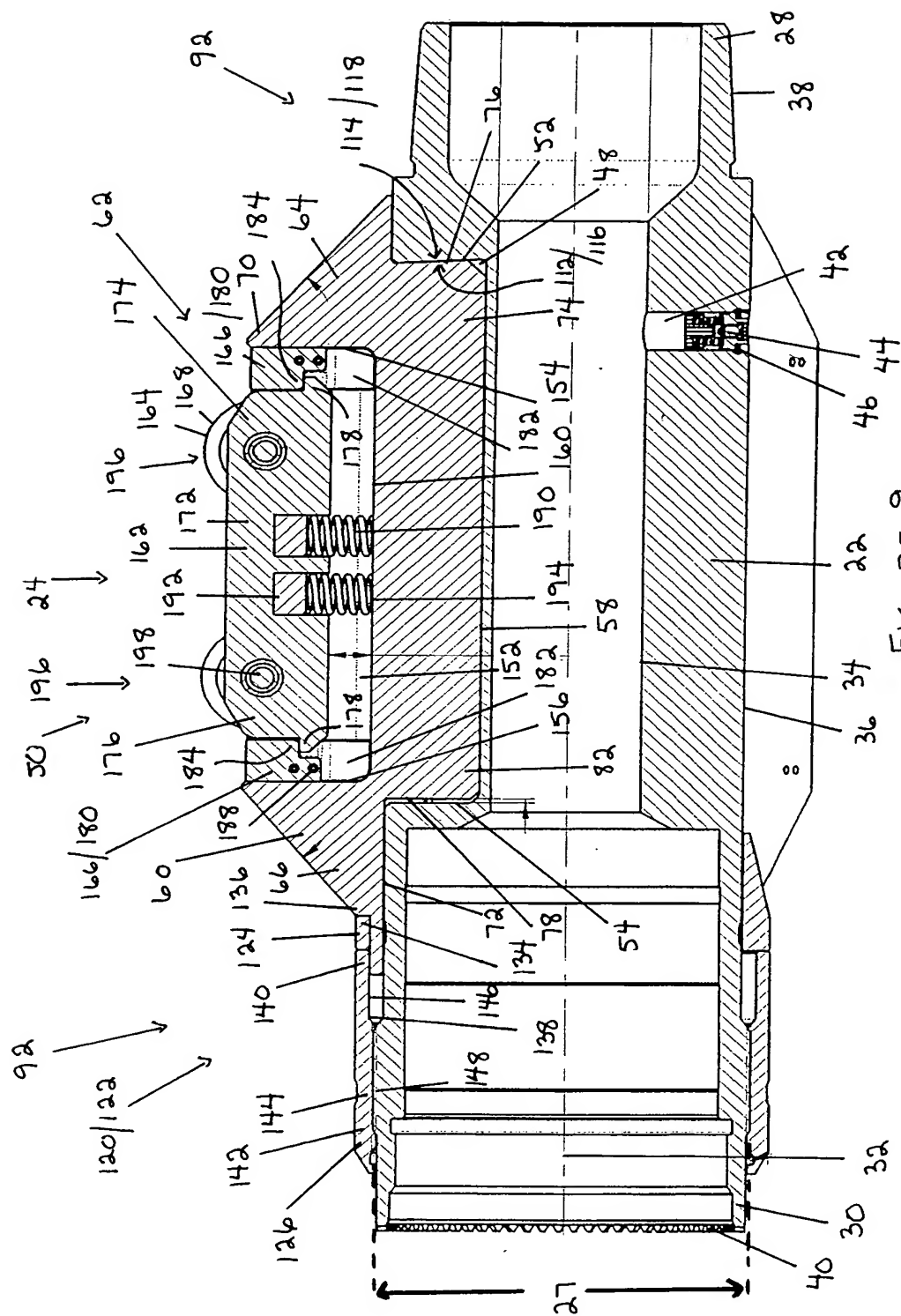


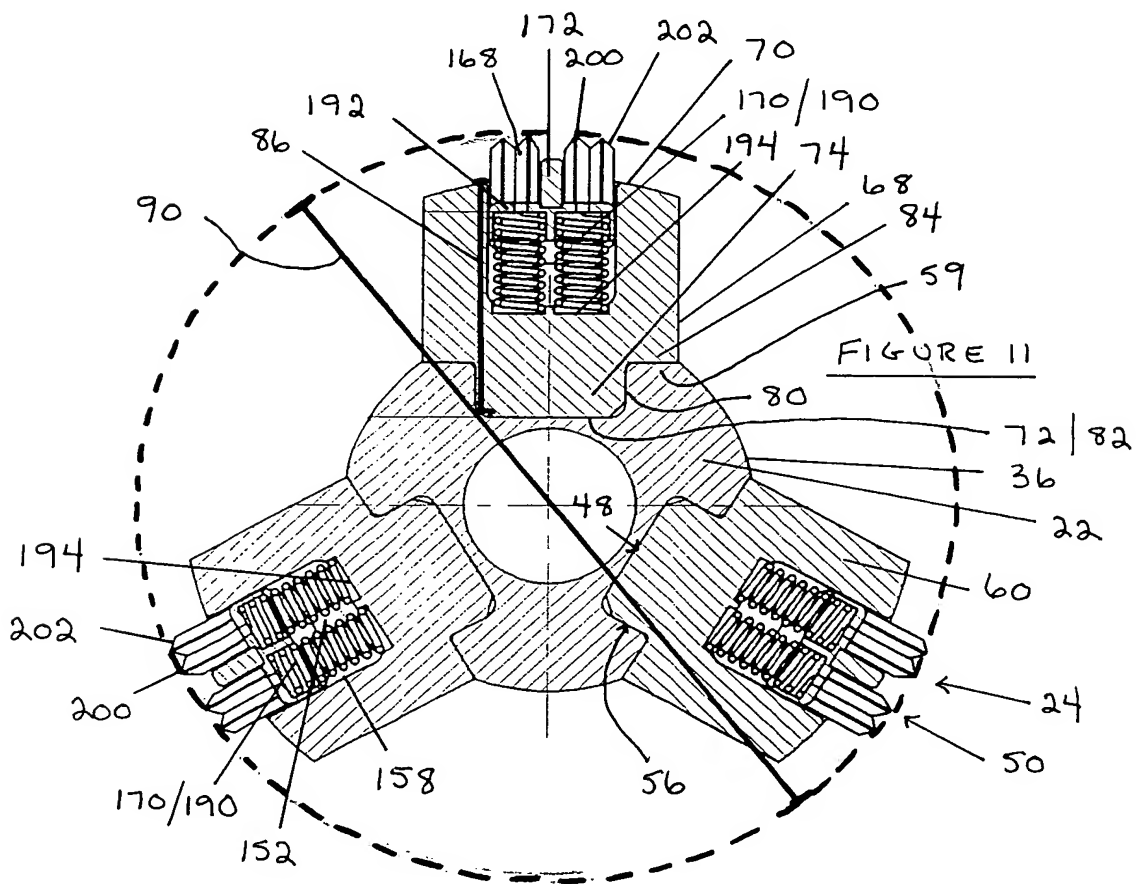
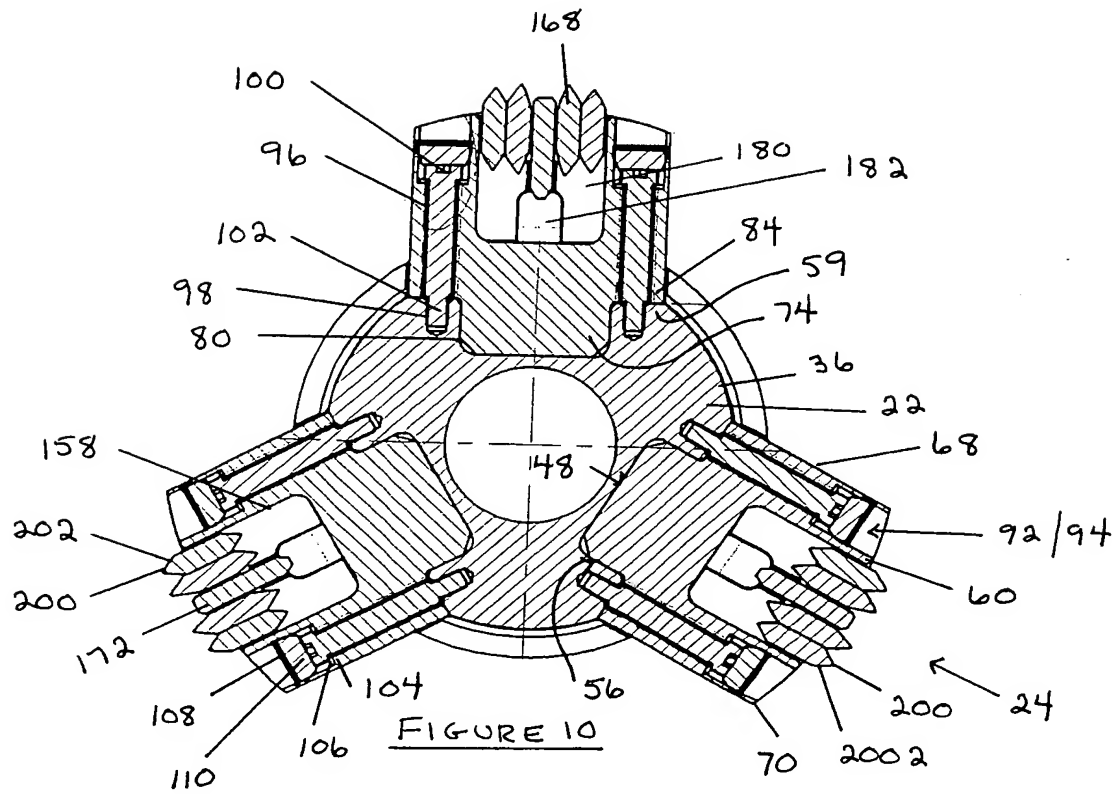
FIGURE 3



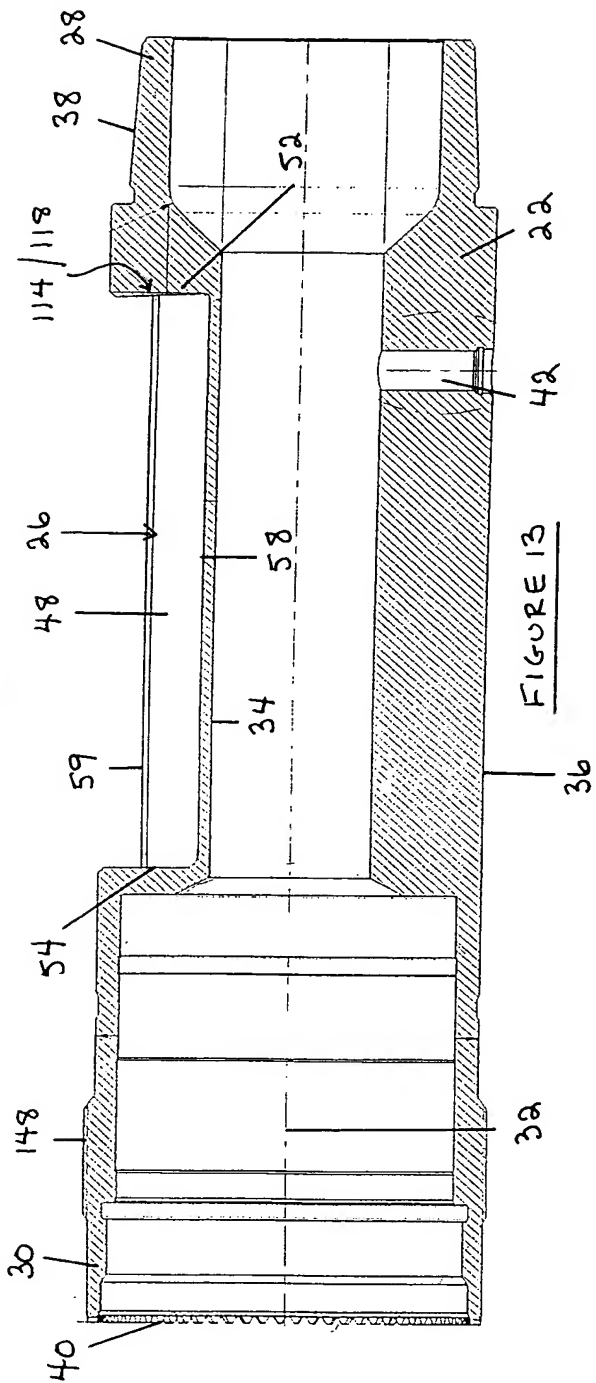
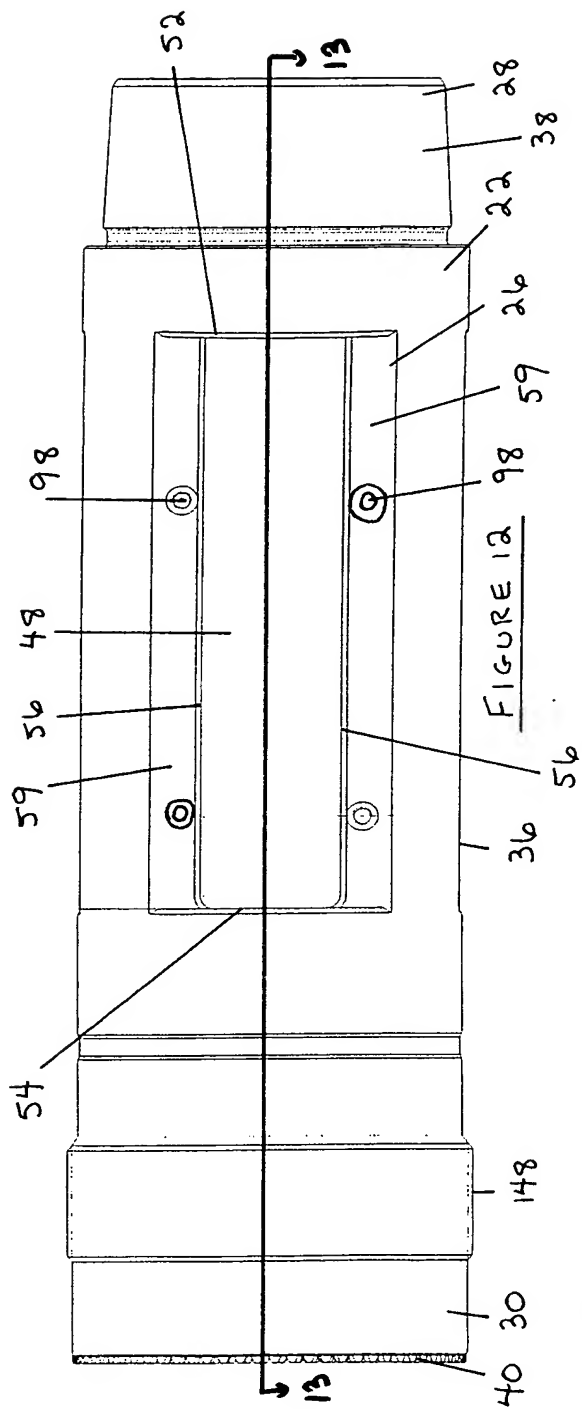












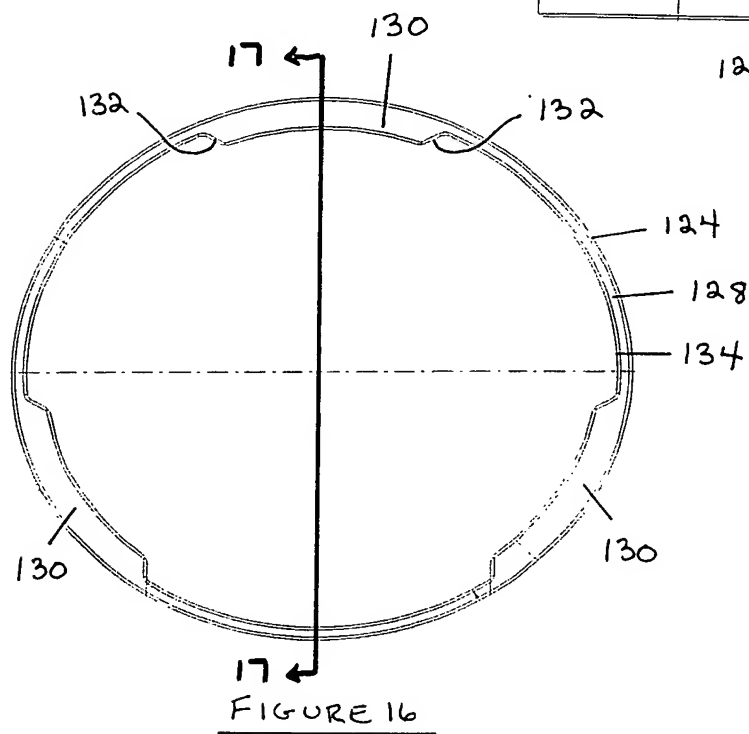
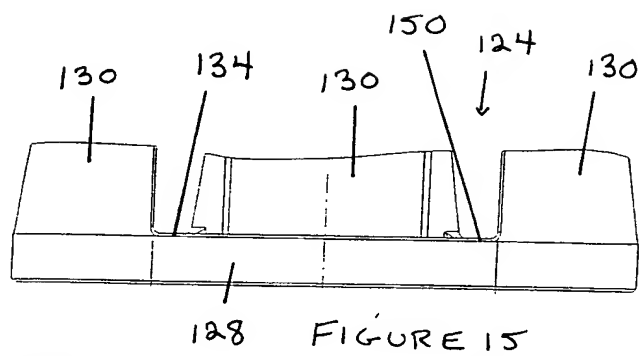
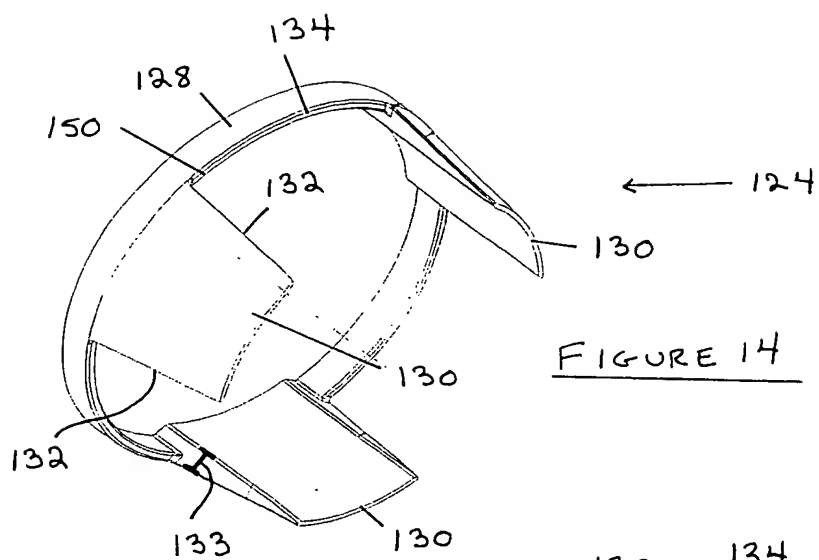
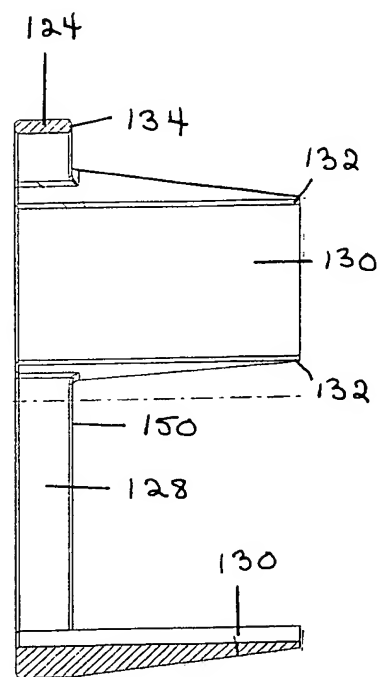
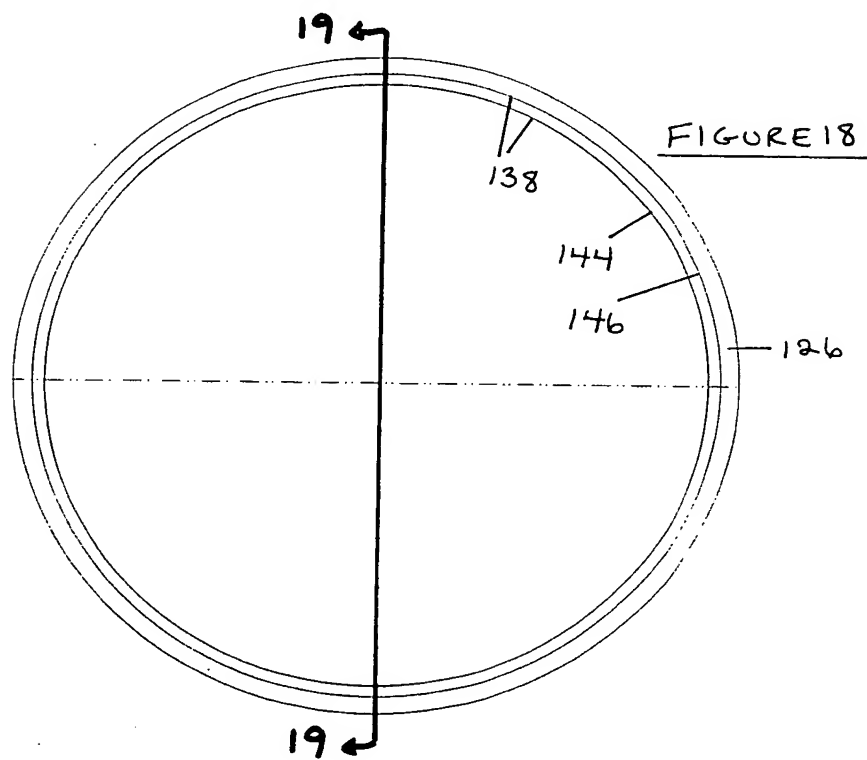
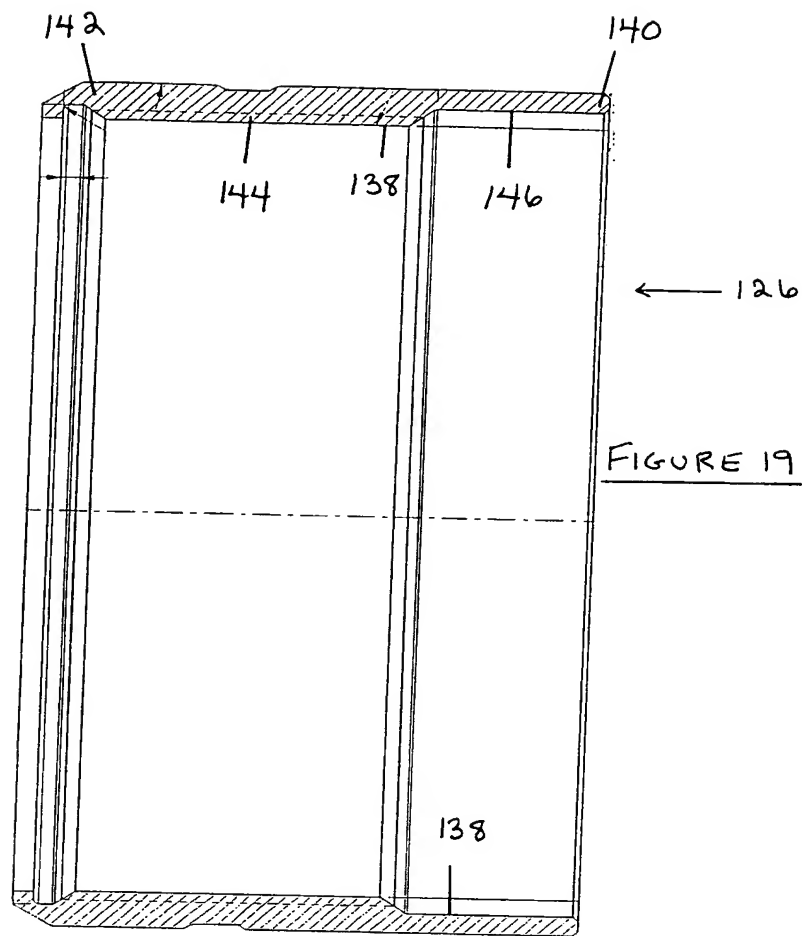
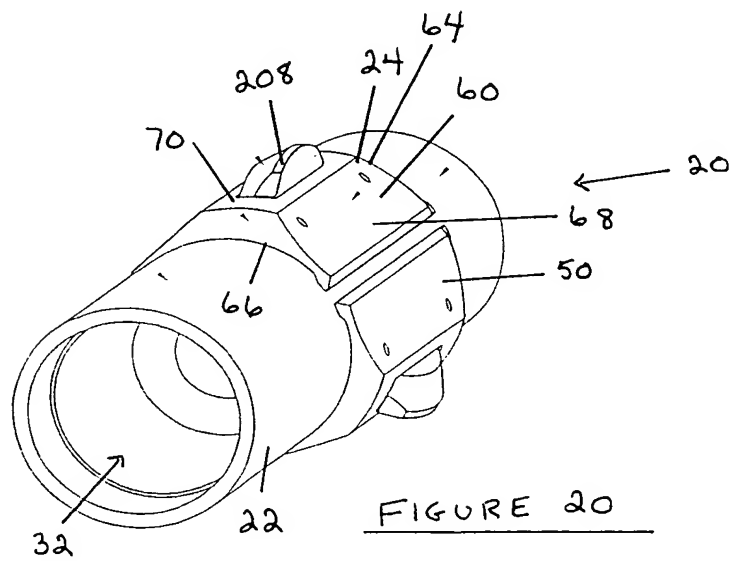
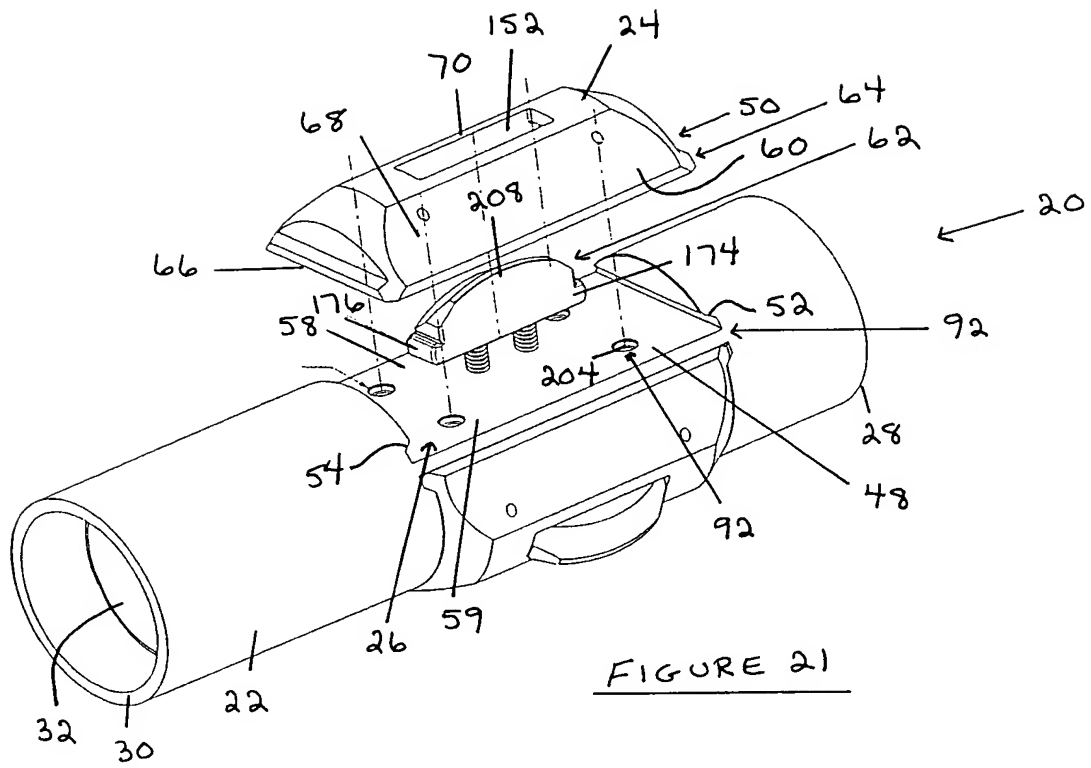
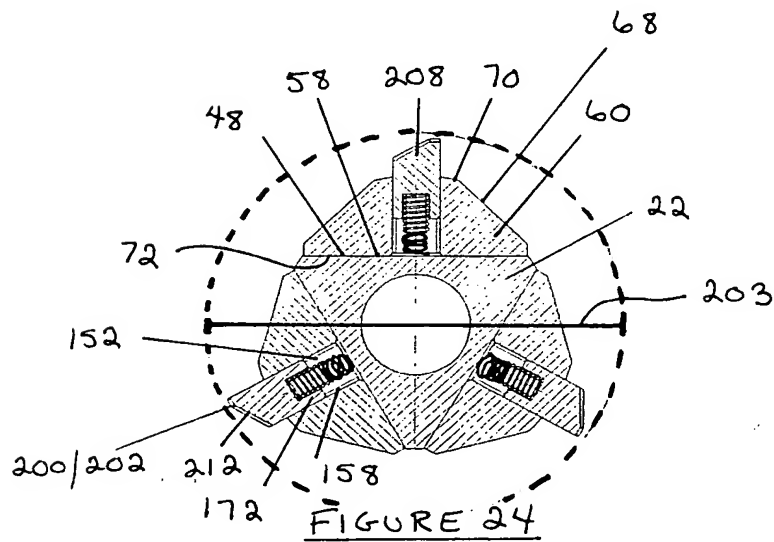
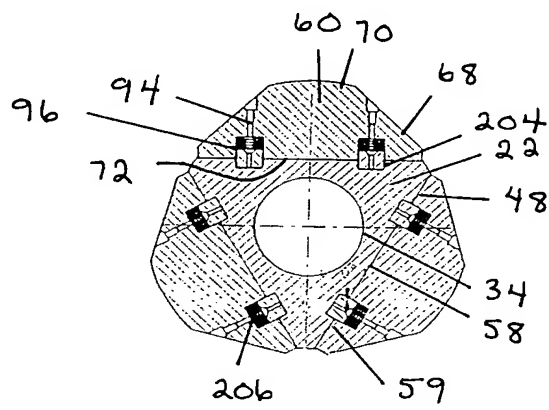
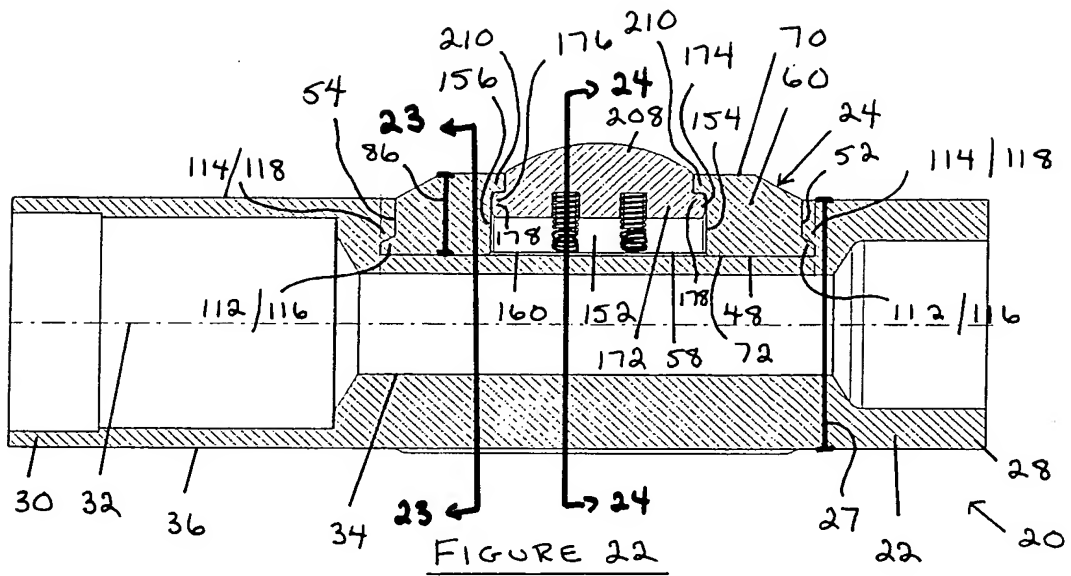


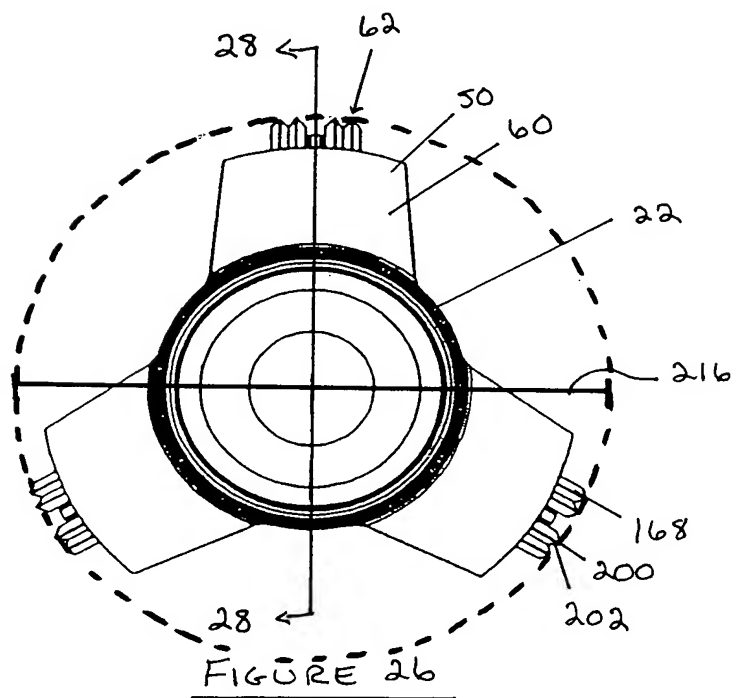
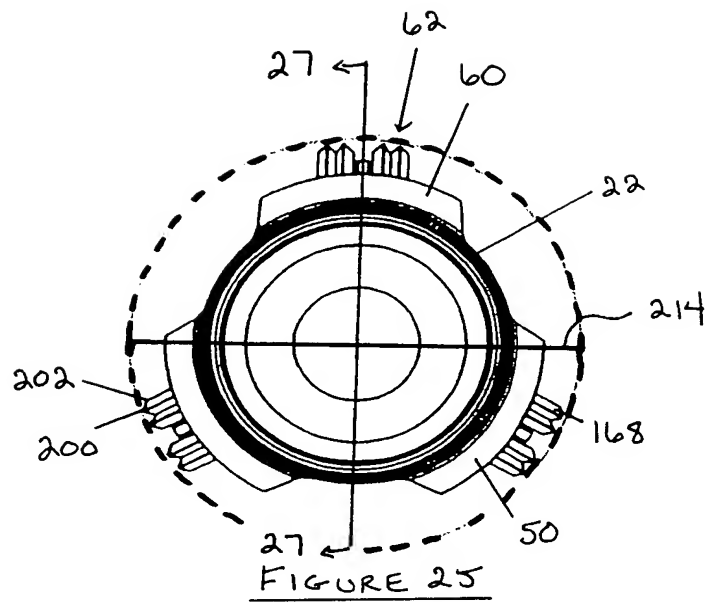
FIGURE 17











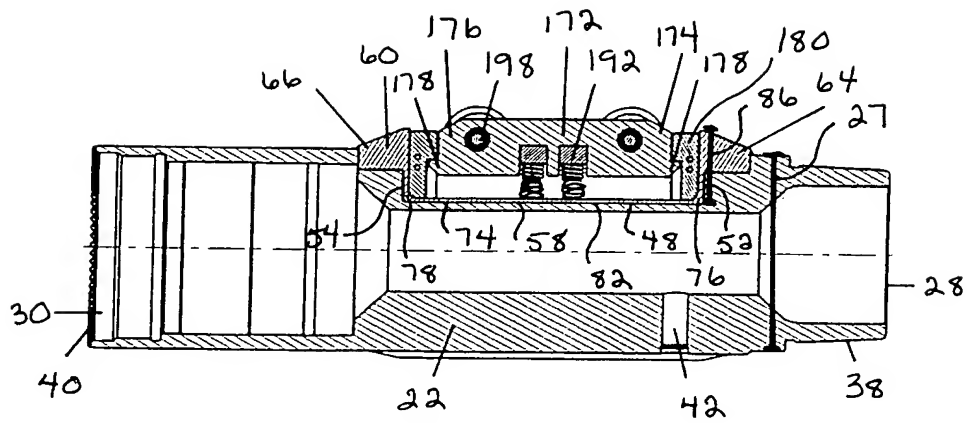


FIGURE 27

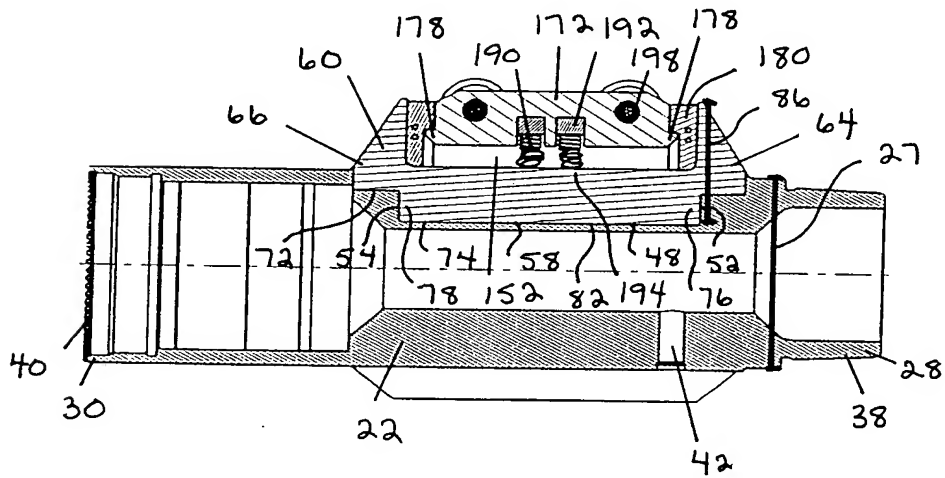


FIGURE 28

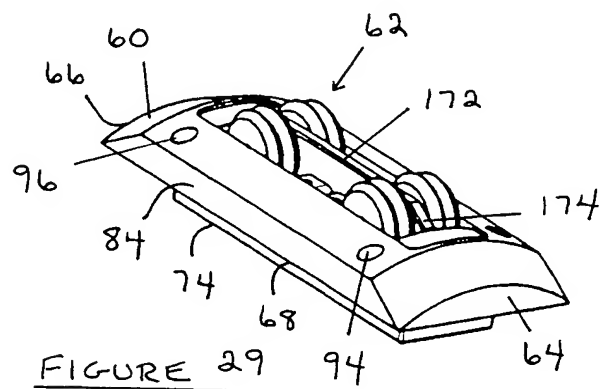


FIGURE 29

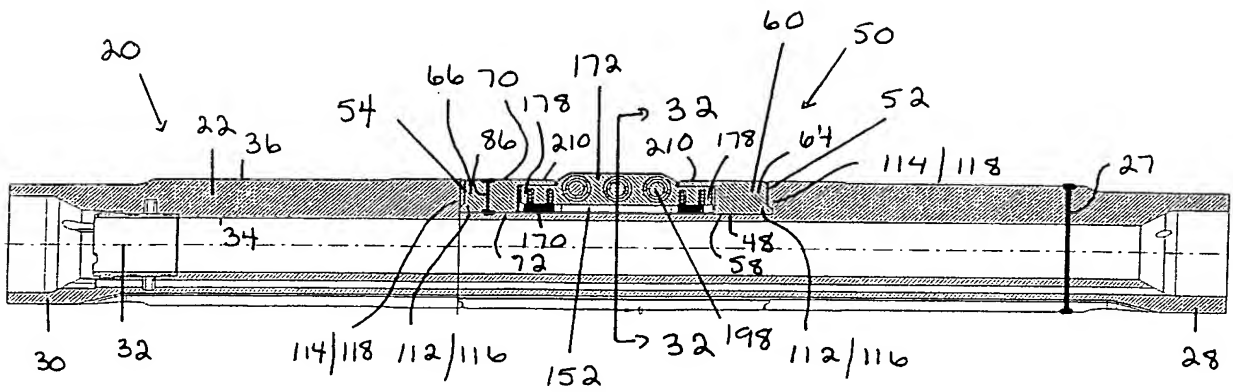


FIGURE 31

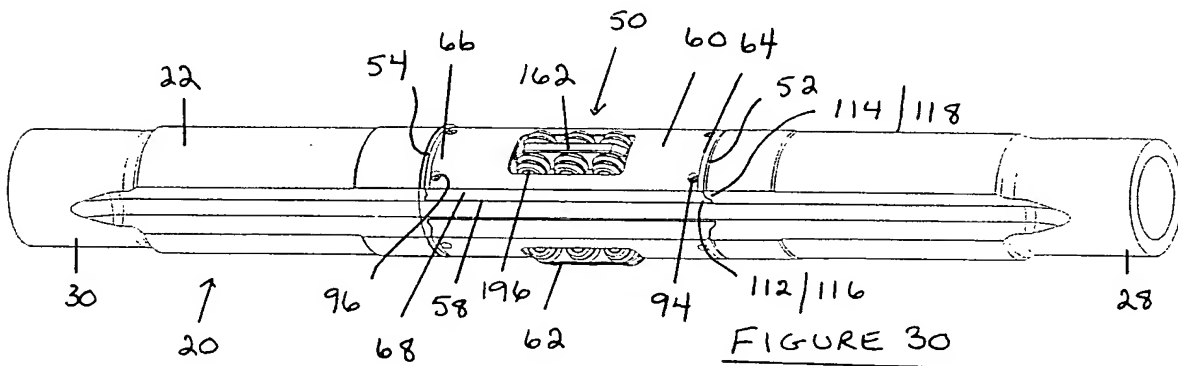


FIGURE 30

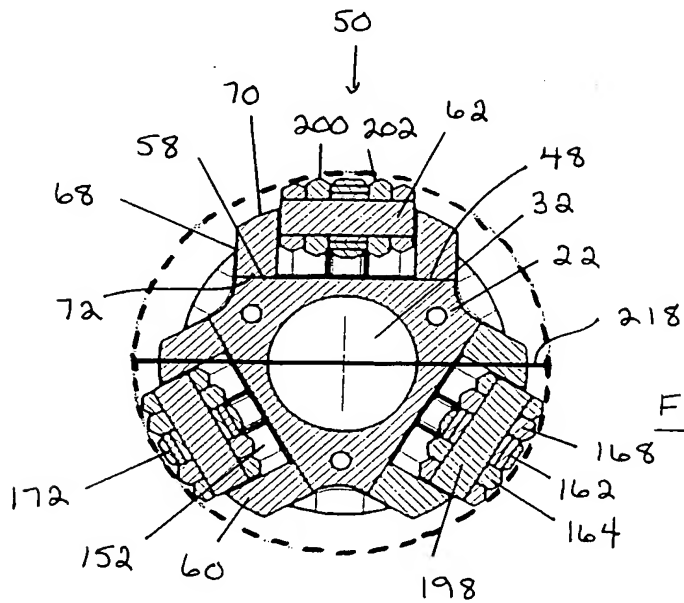


FIGURE 32



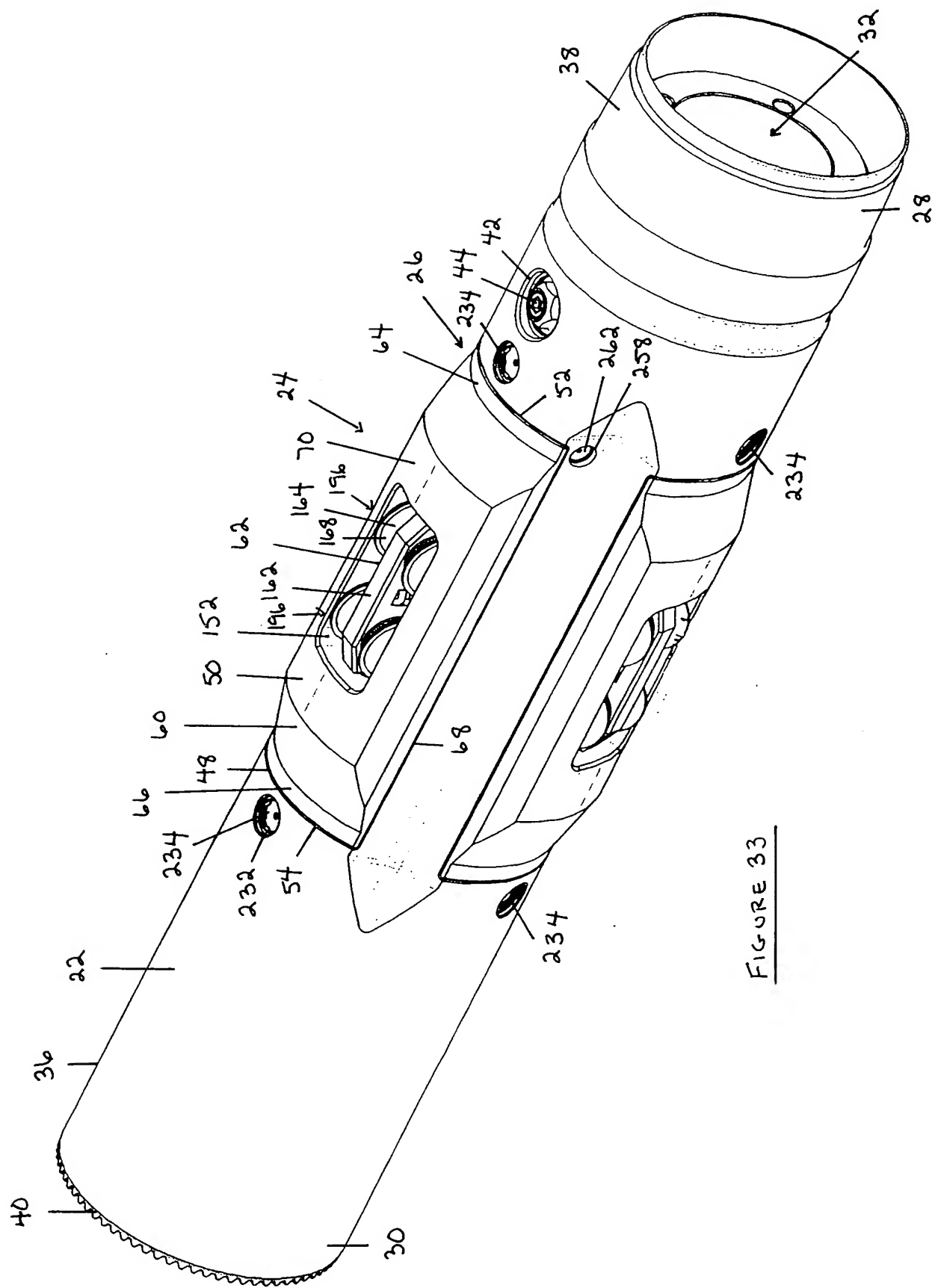


FIGURE 33

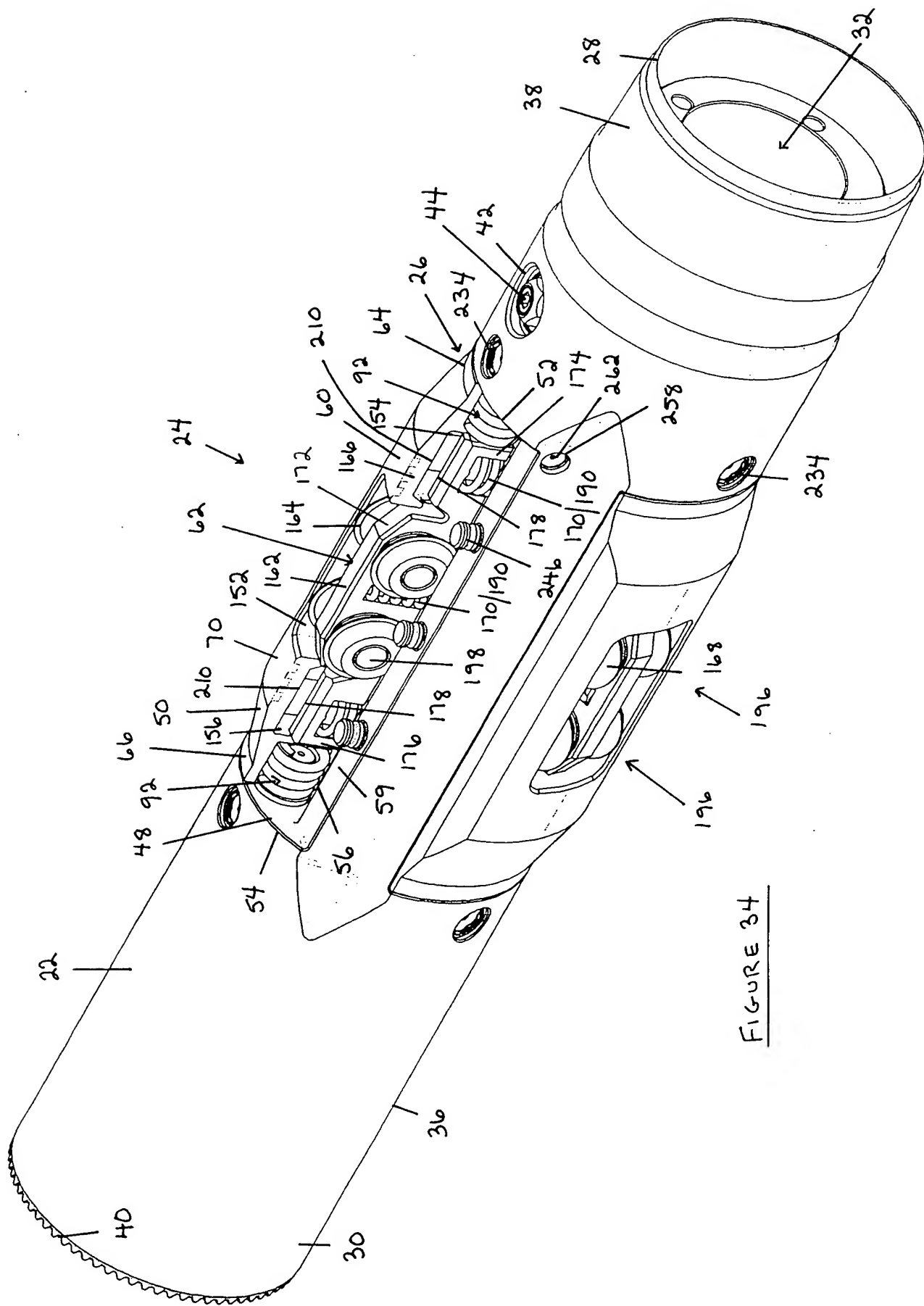


FIGURE 34

FIGURE 35

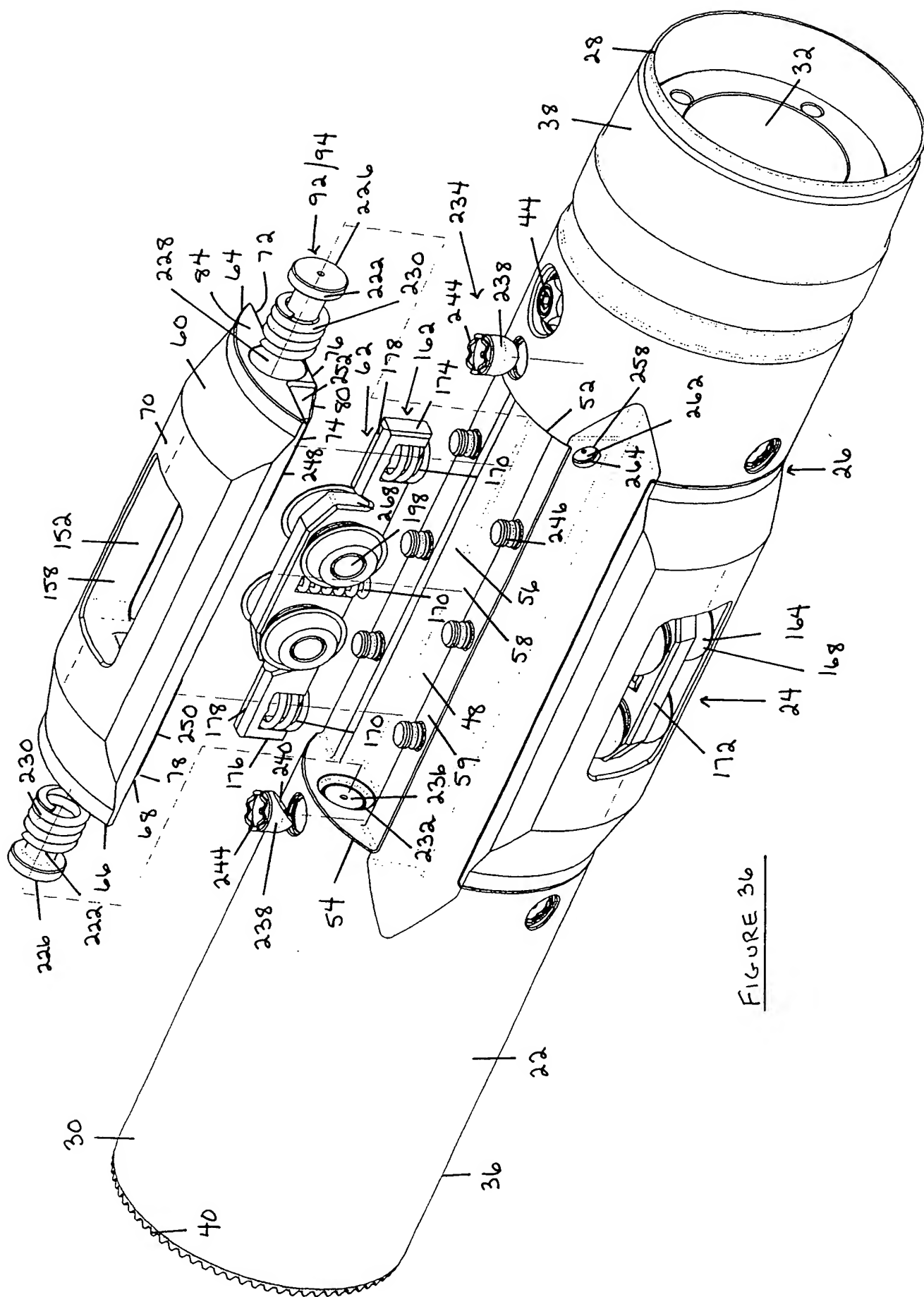


FIGURE 36

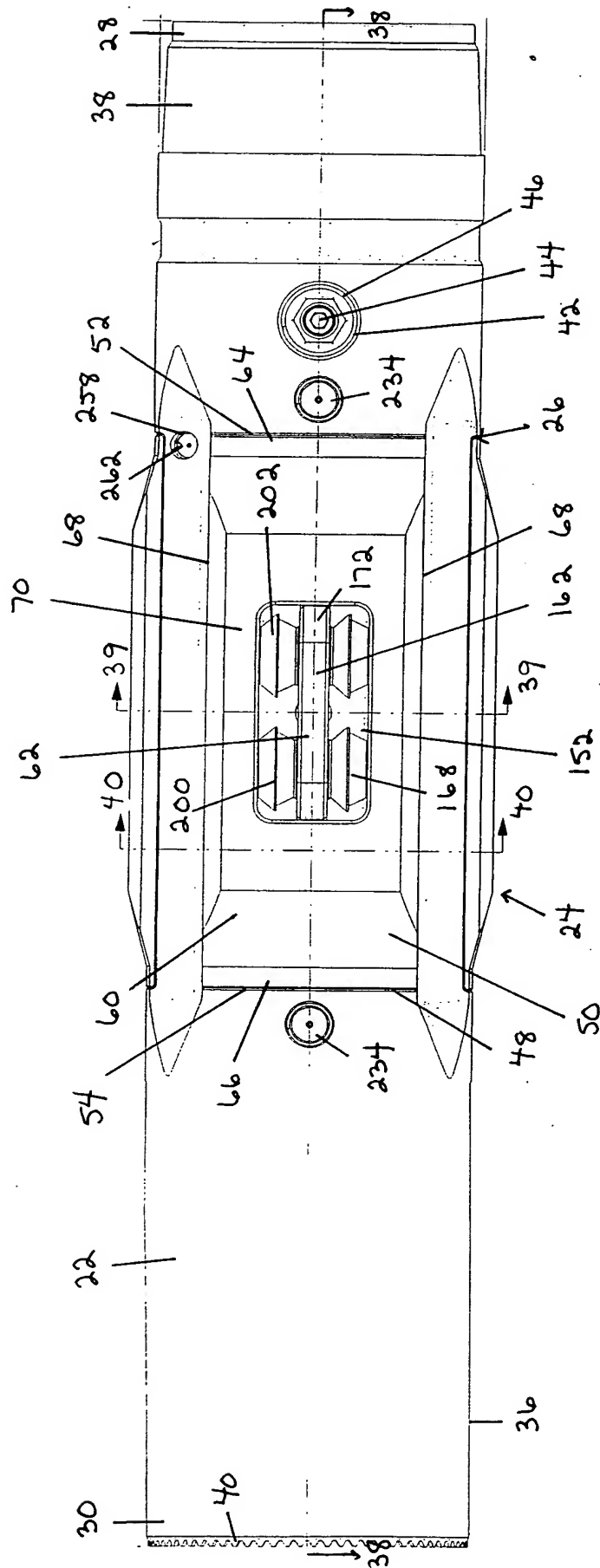


FIGURE 37

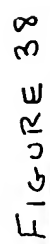
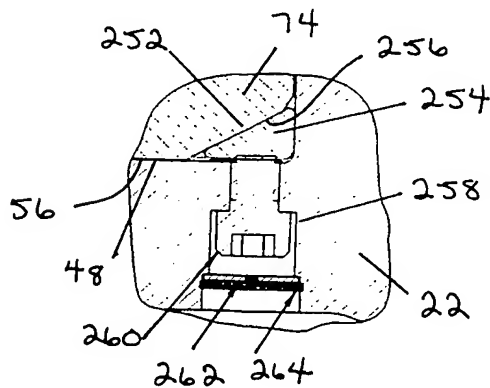
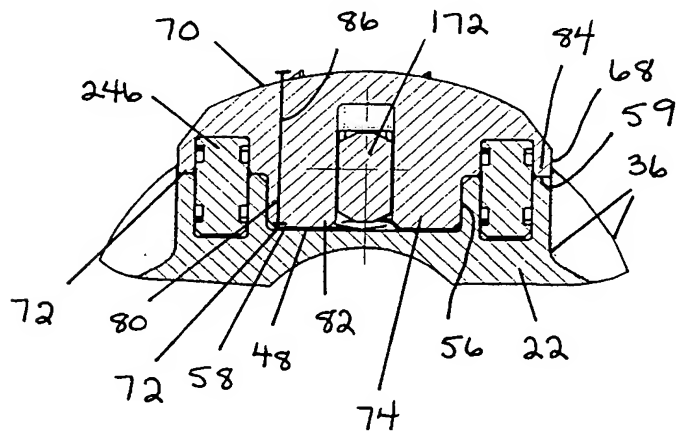
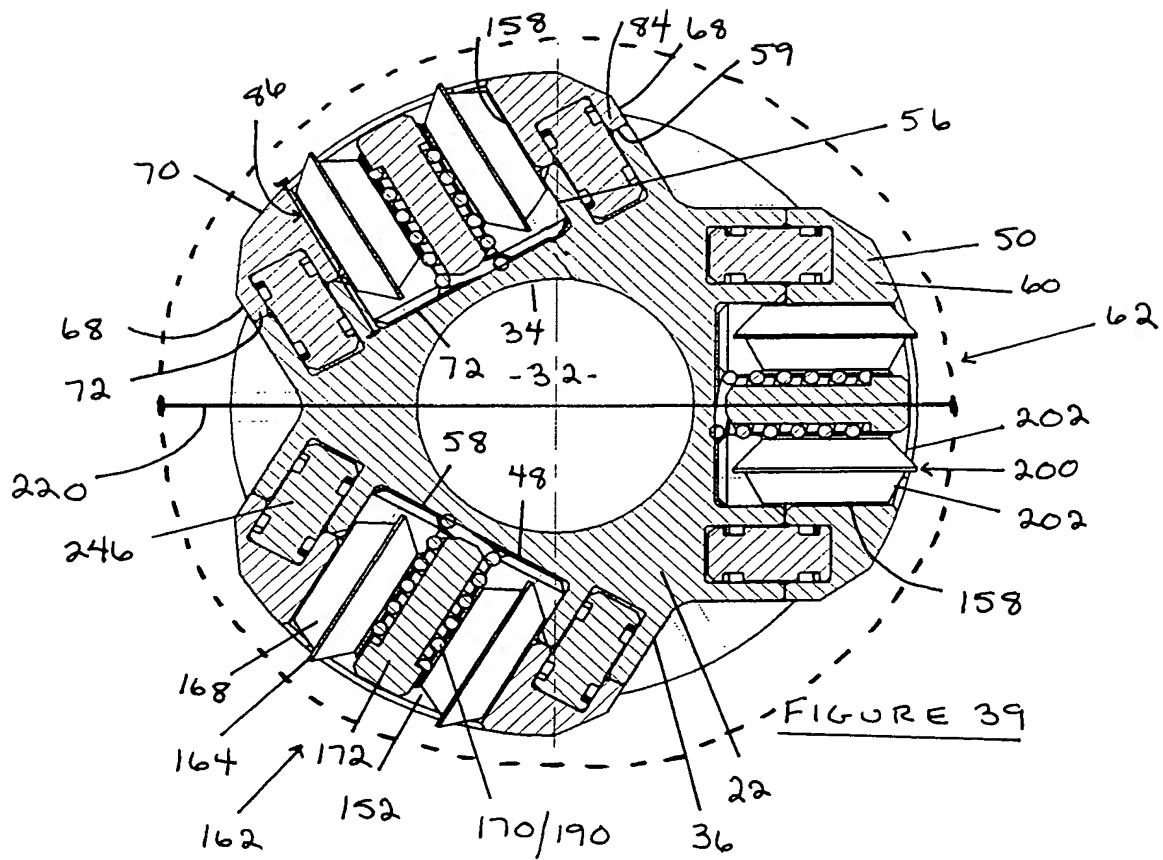
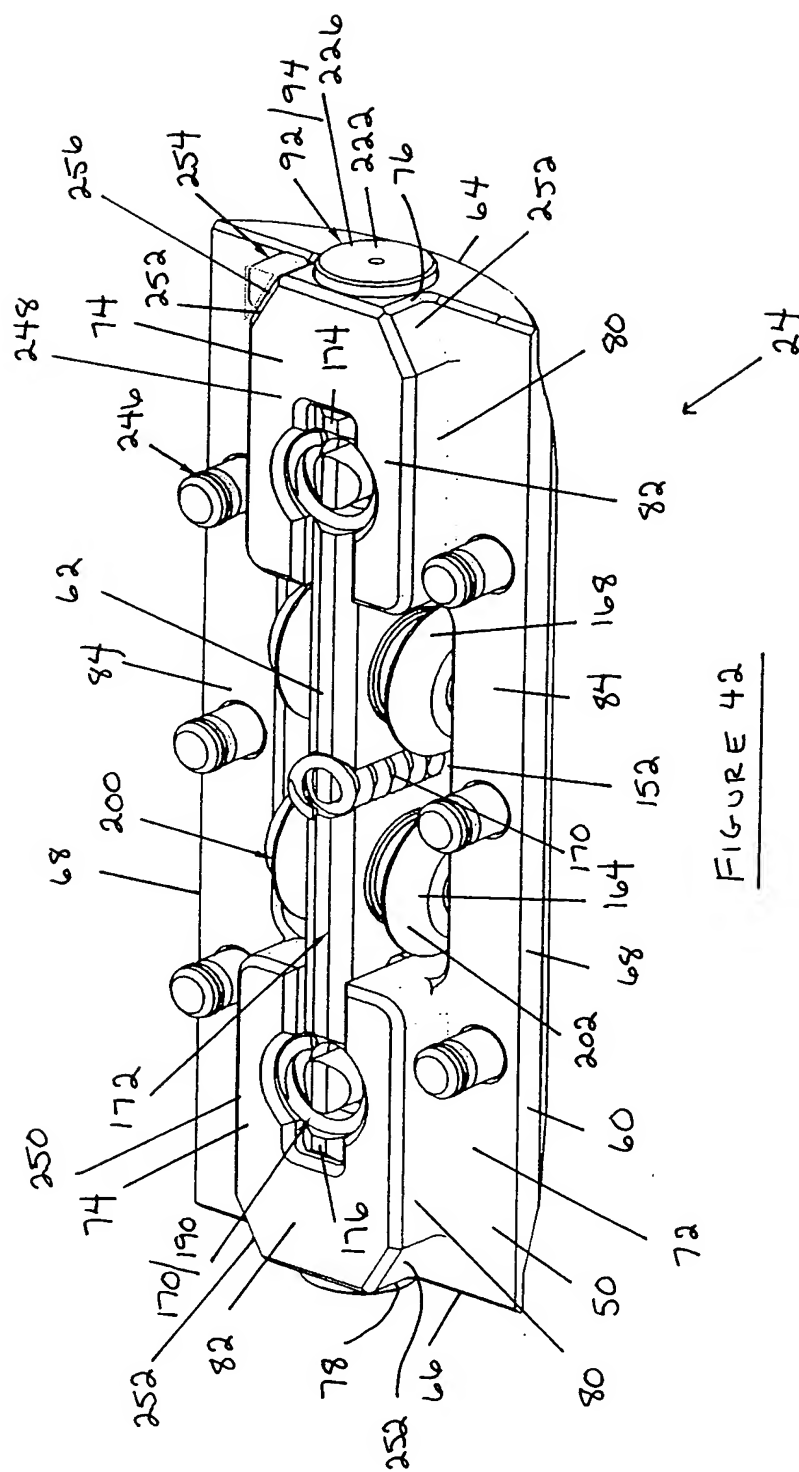


FIGURE 38







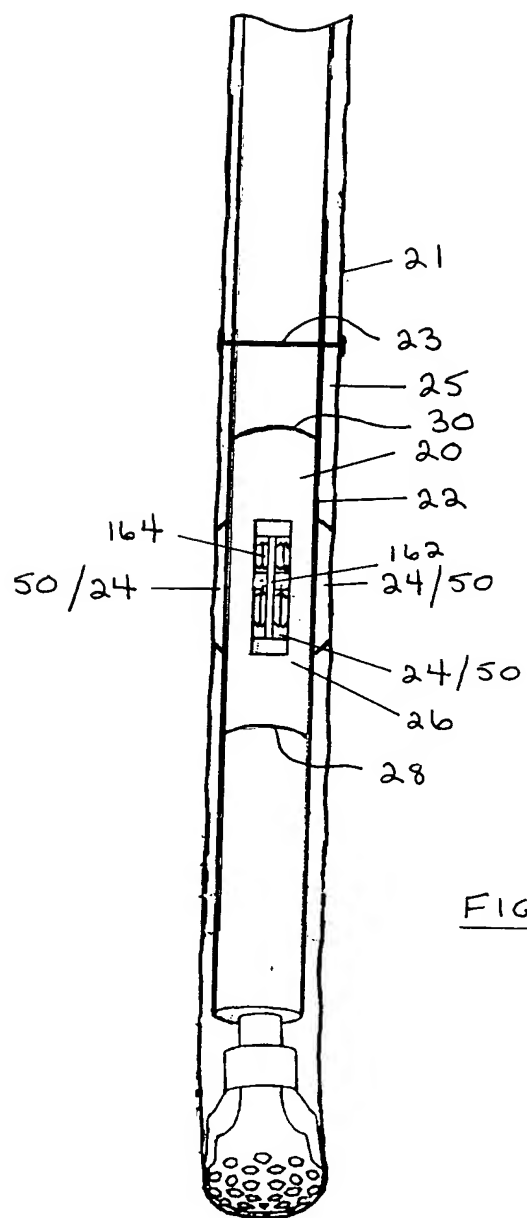


FIGURE 43